

EXTERIOR REMEDIATION

PCB-01 Remove existing exterior caulking at all masonry openings for disposal as PCB Waste >1 PPM <50 PPM. Note caulking also contains asbestos.

PCB-03 Remove existing exterior expansion joint caulk for disposal as PCB Waste >1 PPM <50 PPM. Note caulking also contains asbestos.

PCB 04 Remove existing exterior through wall flashing caulk for disposal as PCB Waste >1 lb

PCB-05	Remove existing exterior caulking from the chimney locations and dispose of as PCB waste >1 PPM <50 PPM. Note caulk is not to be removed from the roof.
PCB-04	Remove existing black fill material and dispose of as PCB Waste >1 PPM <50 PPM.
PCB-06	Remove existing exterior caulk from the chimney locations and dispose of as PCB waste >1 PPM <50 PPM.

PCB-07	Remove existing interior metal column to block caulk and existing interior non-glazed porous cinderblock a minimum of one full block from both sides of the metal column and dispose of as PCB Bulk Product Waste >50 PPM. Note that black moisture barrier is present on the back sides of the blocks which is asbestos containing and PCB containing >50 PPM. Note the caulk is also asbestos containing.
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PCB-09 Remove and dispose of interior wood and ceramic flooring system and mastic and dispose of as PCB Waste >1 PPM <50 PPM. Note the mastic under the wood flooring system is asbestos containing.

PCB-10 Existing floor slab under the wood and ceramic floor system shall be bead blasted to remove all remnants of the mastic/paper barrier. Waste generated shall be disposed of as PCB Waste >1 PPM and <50 PPM. Note the mastic under the wood flooring system is asbestos containing.

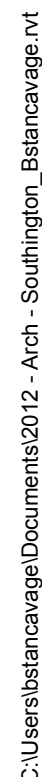
PCB-11	Remove existing unit ventilators and dispose of as PCB Bulk Product Waste >50 PPM.
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PCB-12 Remove existing interior hall door caulk for disposal as PCB Waste >1 PPM <50 PPM. Note caulking also contains asbestos.

PCB-13 Remove and dispose of non-porous door assemblies including glass, glazing compounds, panels, insulation, etc. as PCB Waste <50 PPM.

PCB-14 Remove existing interior masonry at door opening jams a minimum of one full cinderblock for disposal as PCB Waste <50 PPM.

PCB-15 Remove existing interior exit door caulk for disposal as PCB Waste >1 PPM <50 PPM. Note caulk contains asbestos



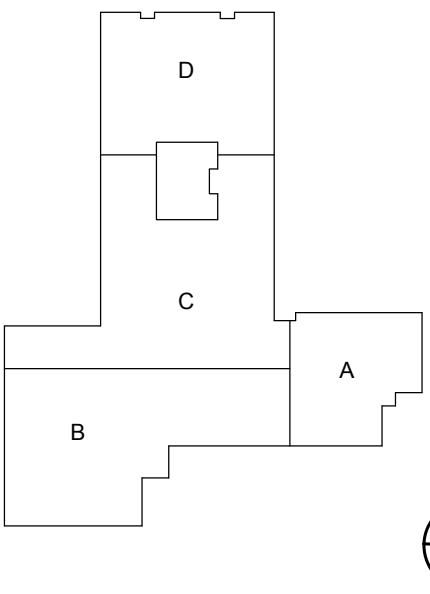
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STATE PROJECT NO. 131-0127 EA/RR/PS

DRAWING TITLE:

UPPER LEVEL
PCB ABATEMENT

DATE: December 14, 2013

SCALE: $1/16'' = 1'-0''$

PROJECT NUMBER: CT 1211

DRAWING NO.: HA-007D